

L Number	Hits	Search Text	DB	Time stamp
1	0	phagolysosome.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 16:52
2	4	phagolysosome.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 16:54
3	8148	Fc.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 16:54
4	11	Fc.ab. and RIIA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 16:57
5	200	ITAM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 17:02
7	1	ITAM and ltl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 16:58
6	1	ITAM and L-T-L	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 16:58
8	4	fcgammariia	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 16:58
9	13	ITAM and lysosome	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 17:00
10	136	ITAM and fusion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/19 17:02

(FILE 'HOME' ENTERED AT 17:08:47 ON 19 JUN 2003)

FILE 'MEDLINE, CAPLUS, BIOSIS' ENTERED AT 17:09:17 ON 19 JUN 2003

L1	2340 S PHAGOLYSOSOME
L2	4 S L1 AND ITAM
L3	5 S L1 AND L-T-L
L4	65 S L-T-L
L5	49 DUP REM L4 (16 DUPLICATES REMOVED)
L6	14 S FCGAMMAIIA
L7	38 S FC!IIA
L8	27 DUP REM L7 (11 DUPLICATES REMOVED)
L9	1294 S CD32
L10	7 S L9 AND LYSOSOME
L11	95 S L9 AND TARGET?
L12	42 DUP REM L11 (53 DUPLICATES REMOVED)

L5 ANSWER 11 OF 49 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC.
TI The novel L-T-L motif of FcgammaRIIA
enhances phagolysosome fusion when transferred to other receptors.
AU Worth, R. G. (1); Kim, M.-K. (1); Schreiber, A. D. (1)
AN 2001:474170 BIOSIS
DN PREV200100474170
TI The novel L-T-L motif of FcgammaRIIA
enhances phagolysosome fusion when transferred to other receptors.
AU Worth, R. G. (1); Kim, M.-K. (1); Schreiber, A. D. (1)
CS (1) Dept. Med, Univ. of Penn. Sch. Med, Phila, PA USA
SO Experimental Hematology (Charlottesville), (August, 2001) Vol. 29, No. 8
Supplement 1, pp. 73. print.
Meeting Info.: 30th Annual Meeting of the International Society for
Experimental Hematology Tokyo, Japan August 25-28, 2001
ISSN: 0301-472X.
DT Conference
LA English
SL English